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Sports Ministry questions SA **team selection**
... Ministry has questioned the national **team selection** for the second Test ...
prompting Balfour to vehemently deny there was any political pressure on ...
thatscricket.indiainfo.com/ 2001/test_series/aus-rsa/271201afp-sa.html - 28k - Cached - Similar pages

Welcome to AVCA - the American Volleyball Coaches Association
... Emily Adams, an AVCA All-America First **Team selection**, connected for 12 ...
and went on a 5-2 run to close to within 14-13 **prompting** a Cardinal timeout. ...
www.avca.org/collegiate/02USCfinal.asp - 22k - Cached - Similar pages

NBA History: Moses Malone Bio
... 1982 and 1983; an All-NBA First **Team selection** in 1979, 1982, ... The Utah
Stars folded in 1975, **prompting** the team to sell Malone's rights to the ...
www.nba.com/history/players/malonem_bio.html - 52k - Cached - Similar pages

icWales - South Africa deny selection pressure over Twickenham line-up
... Union in **team selection** for Saturday's clash with England at Twickenham. ...
But he was named in White's starting line-up, **prompting** speculation that ...
icwales.icnetwork.co.uk/0500rugbyunion/0800wales/ tm_objectid=14884394&method=full&siteid=50082&am... - 74k - Cached - Similar pages

CaribbeanCricket.com
... **Team Selection** Guyanese all-rounder Narsingh Deonarine has been recalled to the
... **prompting** many to question the West Indies selectors' decision to go ...
caribbeancricket.com/index.php - 53k - Apr 28, 2005 - Cached - Similar pages

Aston Villa fixtures, team names and numbers, match reviews
... a lot of square balls in midfield, **prompting** a lot of put-the-ball-in chanting.
... not least due once again to JG's unambitious **team selection** - still ...
www.br0wn.co.uk/Villa9900.htm - 20k - Cached - Similar pages

The Natchez Democrat - Mississippi's best small community daily ...
... again **prompting** Martin to wonder what was so difficult about remembering to
... Dominique Myles, also an All-Metro first **team selection**, was the leader ...
www.natchezdemocrat.com/articles/ 2005/04/03/sports/sports52.txt - 16k - Apr 26, 2005 - Cached - Similar pages

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... Project **Team Selection** Project Team Empowerment Project Communication ...
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www.bookpool.com/sm/0761519564 - 29k - Cached - Similar pages

Matt Murton
... three-run homer 3/13 at Georgia State **prompting** start of regular duty....exploded
... **team selection** to Summer All-America Team by Baseball America. ...
www.geocities.com/beesball/murton.html - 8k - Cached - Similar pages

SWANSEA CITY FC - Port Vale (h)
... After some **prompting** by the North Bank, JH brought on Romo for the hobbling

Smith with ... Well done to JH for being decisive with his **team selection**, ...
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L19	5232437	user$1 L18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 19:28
L20	163227	prompt$4 cue$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 19:28
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L23	109723	21 and L22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 19:30
L24	6041826	team$1 unit$1 group$1 organization$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 19:30
L25	11378197	part$3 entit$3 L24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 19:32
L26	105637	25 and 23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 19:41

L27	20	706/7.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 19:35
L28	1388	705/8.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 19:35
L29	1408	L27 xor L28 L27 and L28	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 19:35
L30	359	26 and L29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 19:43
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L35	8849	31 same 19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 19:42
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1 Usability testing in the field: bringing the laboratory to the user

David E. Rowley

April 1994 **Proceedings of the SIGCHI conference on Human factors in computing systems: celebrating interdependence**

Full text available: pdf(685.00 KB) Additional Information: full citation, references, citings, index terms

Keywords: cooperative evaluation, field testing, formative evaluation, usability testing

2 ITiCSE 2001 working group reports: Resources for instructors of capstone courses in computing

Tony Clear, Michael Goldweber, Frank H. Young, Paul M. Leidig, Kirk Scott

December 2001 **ACM SIGCSE Bulletin**, Volume 33 Issue 4

Full text available: pdf(2.17 MB) Additional Information: full citation, abstract, references, citings

Most computing programs now have some form of integrative or capstone course in which students undertake a significant project under supervision. There are many different models for such courses and conducting these courses is a complex task. This report is intended to assist instructors of capstone courses, particularly those new to the model of teaching and learning inherent in the capstone course.This paper discusses important issues that must be addressed when conducting capstone courses. Th ...

3 ITiCSE 2001 working group reports: Resources for instructors of capstone courses in computing

Tony Clear, Michael Goldweber, Frank H. Young, Paul M. Leidig, Kirk Scott

December 2001 **Working group reports from ITiCSE on Innovation and technology in computer science education**

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Most computing programs now have some form of integrative or capstone course in which students undertake a significant project under supervision. There are many different models for such courses and conducting these courses is a complex task. This report is intended to assist instructors of capstone courses, particularly those new to the model of teaching and learning inherent in the capstone course.This paper discusses important issues that must be addressed when conducting capstone courses. Th ...

4 Parallel execution of prolog programs: a survey

Gopal Gupta, Enrico Pontelli, Khayri A.M. Ali, Mats Carlsson, Manuel V. Hermenegildo

July 2001 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 23 Issue 4

Full text available: pdf(1.95 MB) Additional Information: full citation, abstract, references, citings, index terms

Since the early days of logic programming, researchers in the field realized the potential for exploitation of parallelism present in the execution of logic programs. Their high-level nature, the presence of nondeterminism, and their referential transparency, among other characteristics, make logic programs interesting candidates for obtaining speedups through parallel execution. At the same time, the fact that the typical applications of logic programming frequently involve irregular computatio ...

Keywords: Automatic parallelization, constraint programming, logic programming, parallelism, prolog

5 Improved help line/service tracking—using a TQM approach

Susan P. Polyson, James B. Yucha

November 1993 **Proceedings of the 21st annual ACM SIGUCCS conference on User services**

Full text available: pdf(503.32 KB) Additional Information: full citation, index terms

6 3.2: IT skills: Staffing and management of e-commerce programs and projects

Fred Niederman

April 2005 **Proceedings of the 2005 ACM SIGMIS CPR conference on Computer personnel research**

Full text available: pdf(365.32 KB) Additional Information: full citation, abstract, references, index terms

Electronic commerce (e-commerce) personnel are instrumental in developing and maintaining electronic commerce programs and projects within firms. In spite of the dot-com bust, the number of firms developing and using e-commerce for interactions with customers and suppliers is growing. Personnel competence as individuals and as a group can be a decisive force in determining the level of success of e-commerce projects. This paper used in-depth interviews toward creating a better understanding of b ...

Keywords: IT governance, IT personnel, e-commerce, project management, project management metrics

7 Teacher/student authored CAI using the NEWBASIC system

T. A. Dwyer

January 1972 **Communications of the ACM**, Volume 15 Issue 1

Full text available: pdf(780.17 KB) Additional Information: full citation, abstract, references, citings

The pedagogical advantages of a general purpose interactive system called NEWBASIC/CATALYST are discussed. NEWBASIC/CATALYST incorporates an advanced implementation of BASIC, system-level interactive features, and a general capability for extension through user oriented function attachment. Application of this last feature to provide a flexible CAI scan capability is illustrated. An example of interaction at the system level shows how students can mix the advantages of independent or &ldquo ...

Keywords: BASIC, CAI, CATALYST, NEWBASIC, computers in education, education, extended languages, interactive systems

8 Unifying documentation teams
Karl A. Hakkarainen
October 1999 **Proceedings of the 17th annual international conference on Computer documentation**

Full text available: pdf(1.11 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper describes how a set of geographically and organizationally distributed documentation teams created the Rational Suite 1.0 documentation set. The paper covers the business operations of Rational Software, details the documentation tools and technologies used in the project and describes the evolution of the larger team as it learned how to work with a new software development methodology. The paper concludes with a summary of lessons learned and next steps.

Keywords: distributed teams, documentation standards, organizational development

9 Applying cognitive walkthroughs to more complex user interfaces: experiences, issues, and recommendations
Cathleen Wharton, Janice Bradford, Robin Jeffries, Marita Franzke
June 1992 **Proceedings of the SIGCHI conference on Human factors in computing systems**

Full text available: pdf(1.13 MB) Additional Information: full citation, abstract, references, citings, index terms

The Cognitive Walkthrough methodology was developed in an effort to bring cognitive theory closer to practice; to enhance the design and evaluation of use interfaces in industrial settings. For the first time, small teams of professional developers have used this method to critique three complex software systems. In this paper we report evidence about how the methodology worked for these evaluations. We focus on five core issues: (1) task selection, coverage, and evaluation, (2) the process ...

Keywords: Cognitive Walkthrough, group walkthroughs, task-based evaluations, usability inspection method, user interface evaluation

10 Business process modeling/reengineering: Customer relations management: service operations: simulation's role in baggage screening at the airports: a case study
Suna Hafizogullari, Gloria Bender, Cenk Tunasar
December 2003 **Proceedings of the 35th conference on Winter simulation: driving innovation**

Full text available: pdf(302.30 KB) Additional Information: full citation, abstract, references

The Aviation and Transportation Security Act passed by Congress in November, 2001 required the nation's airports to perform 100% checked baggage screening by December 31, 2002. To determine the impact of this requirement on its operations, Lambert St. Louis International Airport (STL) requested TransSolutions to evaluate the equipment and facility requirements to meet 100% checked baggage screening for all airlines serving STL. Discrete event simulation models were developed to evaluate passe ...

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IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

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Sweha, S.;
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18-20 Aug. 1996 Page(s):651 - 655
AbstractPlus | Full Text: PDF(344 KB) **IEEE CNF**

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Freeman, H.;
Instrumentation & Measurement Magazine, IEEE
Volume 5, Issue 3, Sept. 2002 Page(s):48 - 50
AbstractPlus | References | Full Text: PDF(321 KB) **IEEE JNL**

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Coughlan, S.;
Engineering Management Journal
Volume 7, Issue 6, Dec. 1997 Page(s):293 - 296
AbstractPlus | Full Text: PDF(1640 KB) **IEE JNL**

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Miller, J.; Zhichao Yin;
Cognitive Informatics, 2003. Proceedings. The Second IEEE International Conference
18-20 Aug. 2003 Page(s):81 - 86
AbstractPlus | Full Text: PDF(232 KB) **IEEE CNF**

☐ **5. A cognitive-based mechanism for constructing software inspection teams**
Miller, J.; Zhichao Yin;
Software Engineering, IEEE Transactions on
Volume 30, Issue 11, Nov. 2004 Page(s):811 - 825
AbstractPlus | Full Text: PDF(1352 KB) **IEEE JNL**

☐ **6. Making the team [project team building and leadership]**
Smith, G.;
IEE Review
Volume 47, Issue 5, Sept. 2001 Page(s):33 - 36
AbstractPlus | Full Text: PDF(346 KB) **IEE JNL**

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1 Supporting and evaluating team dynamics in group projects

Judy Brown, Gillian Dobbie

March 1999 **ACM SIGCSE Bulletin , The proceedings of the thirtieth SIGCSE technical symposium on Computer science education**, Volume 31 Issue 1

Full text available: pdf(598.98 KB) Additional Information: full citation, abstract, references, citings, index terms

Computer science students benefit from working in teams. But working in teams is difficult and team skills are seldom taught. In this paper, we describe mechanisms we put in place for supporting team processes in our group project course. We evaluate the mechanisms and extract guidelines that are useful for supporting team dynamics.

2 A collaborative and interdisciplinary computer animation course

David S. Ebert, Dan Bailey

August 2000 **ACM SIGGRAPH Computer Graphics**, Volume 34 Issue 3

Full text available: pdf(1.49 MB) Additional Information: full citation, abstract, citings, index terms

David Ebert and Dan Bailey have developed an innovative and supportive environment for art and computer science students to collaborate on large scale graphics projects. This is exciting because in many academic institutions, students from these two disciplines never have a chance to meet each other, much less work together. Ebert hails from the CSEE Department at the University of Maryland Baltimore County, and Bailey is a member of the Visual Arts Department at UMBC. In this article, they disc ...

3 Surviving without e-mail: effectively communicating & managing information during technology crises

Todd Krupa

November 2002 **Proceedings of the 30th annual ACM SIGUCCS conference on User services**

Full text available: pdf(328.28 KB) Additional Information: full citation, abstract, references, index terms

Technology users continue perceiving telecommunications and computing systems as utilities. Just like water and electrical service, computer networks, e-mail and Web sites are expected to be available 24 hours a day, seven days a week without interruption. Although an uninterrupted expectation is unreasonable because system demands and requirements differ widely and maintenance is needed to ensure reliable operation, the reality remains that users demand services they have become reliant on. Und ...

Keywords: communication, crisis management, customer service, image, public relations, support

4 Adaptive Teamwork Coordination Using Graph Matching over Hierarchical Intentional Structures

Susannah Soon, Adrian Pearce, Max Noble

July 2004 **Proceedings of the Third International Joint Conference on Autonomous Agents and Multiagent Systems - Volume 1**

Full text available: pdf(247.21 KB) Additional Information: full citation, abstract, index terms

Many existing teamwork coordination approaches recognise team intention by using communications, and/or by identifying plan execution through observing agent actions. However, problems may arise when such information is unavailable, or when agents are not observable at runtime. This paper presents a new agent coordination strategy, called Rolegraphs, that represents and recognises team intentions without requiring full knowledge of plans, or complete observations. The strategy relies on the role ...

5 The effectiveness of distributed mission training

Herbert H. Bell

September 1999 **Communications of the ACM**, Volume 42 Issue 9

Full text available: pdf(111.89 KB) html(30.16 KB) Additional Information: full citation, references, citings, index terms

6 Interaction factors in software development performance in distributed student teams in computer science

Martha L. Hause, Vicki L. Almstrum, Mary Z. Last, M. R. Woodroffe

June 2001 **ACM SIGCSE Bulletin , Proceedings of the 6th annual conference on Innovation and technology in computer science education**, Volume 33 Issue 3

Full text available: pdf(420.71 KB) Additional Information: full citation, abstract, references, citings, index terms

This research in progress paper compares the characteristics of high and low performance distributed student teams doing software development in Computer Science. The distributed student teams were involved in a software development project that was part of a Computer Science course at two universities located in different countries.We developed a set of categories to examine the email communication of distributed student teams. This paper tracks the progression and changes in the categories cod ...

7 Overview of the accessibility forum activities

John Goldthwaite

September 2001 **ACM SIGCAPH Computers and the Physically Handicapped**, Issue 71

Full text available: pdf(308.98 KB) Additional Information: full citation, index terms

8 A Web based configuration control system for team projects

Ronald Curtis

March 1997 **ACM SIGCSE Bulletin , Proceedings of the twenty-eighth SIGCSE technical symposium on Computer science education**, Volume 29 Issue 1

Full text available: pdf(555.13 KB) Additional Information: full citation, abstract, references, citings, index terms

In courses involving team programming projects, it is desirable to have team members

share files, and establish procedures for developing a configuration. Often, faculty members also wish to track each team to detect team problems and to determine the team dynamics.This paper describes a system that uses the Web to provide a simple to use student interface for getting and submitting files to their team for building a new configuration. It also describes some of the tools available to the faculty ...

9 Lessons learned in implementing a team review process



Roy Peña
November 1994 **Proceedings of the conference on TRI-Ada '94**
Full text available: pdf(422.10 KB) Additional Information: full citation, references, index terms

10 A commentary on "Using contextual inquiry"



Mark Simpson
February 1996 **ACM SIGDOC Asterisk Journal of Computer Documentation**, Volume 20 Issue 1
Full text available: pdf(276.85 KB) Additional Information: full citation, index terms

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S91	4462226	individual$1 member person$1 people (human adj being$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:44
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S95	1376236	identif$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:48
S96	282	S94 and S95	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:48
S97	9316	S92 same S95	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:48
S98	185	S96 and S97	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:49

S99	129828	S95.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:49
S100	126	S98 and S99	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:49
S101	10336052	inclu$5 admi$6 add$6 hav$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:51
S102	67	S101 and S100	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:51
S103	1043899	S101.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:52
S104	4368	S101 same S97	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 14:09

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1 People and organizations in software production: a review of the literature
Sarah H. Nash, Samuel T. Redwine
January 1988 **ACM SIGCPR Computer Personnel**, Volume 11 Issue 3
Full text available: pdf(1.27 MB) Additional Information: full citation, abstract, index terms

The growing demand for software requires increasingly productive people and organizations, yet little is known about how best to select, train, organize, and manage people and organizations to produce software. Boehm's COCOMO software costing model has shown that people and organizations can have a dramatic effect on productivity and costs. Issues of project organization, education and training, professional development, career paths, personnel selection, evaluation, group dynamics, and motivati ...

2 Knowledge Management I: Information seeking and sharing in design teams
Steven Poltrock, Jonathan Grudin, Susan Dumais, Raya Fidel, Harry Bruce, Annelise Mark Pejtersen
November 2003 **Proceedings of the 2003 international ACM SIGGROUP conference on Supporting group work**
Full text available: pdf(244.44 KB) Additional Information: full citation, abstract, references, citings, index terms

Information retrieval is generally considered an individual activity, and information retrieval research and tools reflect this view. As digitally mediated communication and information sharing increase, collaborative information retrieval merits greater attention and support. We describe field studies of information gathering in two design teams that had very different products, disciplinary backgrounds, and tools. We found striking similarities in the kinds of information they sought and the m ...

Keywords: collaborative design, collaborative information retrieval

3 Enhancing team knowledge: instruction vs. experience
D. Smarkusky, R. Dempsey, J. Ludka, F. de Quillettes
February 2005 **ACM SIGCSE Bulletin , Proceedings of the 36th SIGCSE technical symposium on Computer science education**, Volume 37 Issue 1
Full text available: pdf(212.10 KB) Additional Information: full citation, abstract, references, index terms

Information technology projects are growing in complexity and require teams to solve problems and develop solutions. With current undergraduate, computer science and information systems curricula, students graduate with technical skills, but lack team project

experiences. We have identified and developed team knowledge modules that are being taught to students in an effort to increase awareness of team process fundamentals and build the foundation of an effective team player. In this paper we pr ...

Keywords: curricular initiatives, information technology education, software engineering, team knowledge, team process

4 A software project management course role-play-team-project approach emphasizing written and oral communication skills 
Sarah L. Sullivan
March 1993 **ACM SIGCSE Bulletin , Proceedings of the twenty-fourth SIGCSE technical symposium on Computer science education**, Volume 25 Issue 1
Full text available: pdf(507.59 KB) Additional Information: full citation, references, citings, index terms

5 IS '97: model curriculum and guidelines for undergraduate degree programs in information systems 
Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, Herbert E. Longenecker
December 1996 **ACM SIGMIS Database , Guidelines for undergraduate degree programs on Model curriculum and guidelines for undergraduate degree programs in information systems**, Volume 28 Issue 1
Full text available: pdf(7.24 MB) Additional Information: full citation, citings

6 Introduction to the Electronic Symposium on Computer-Supported Cooperative Work 
Kevin L. Mills
June 1999 **ACM Computing Surveys (CSUR)**
Full text available: pdf(94.13 KB) Additional Information: full citation, abstract, references, index terms

Computer-supported cooperative work (CSCW) holds great importance and promise for modern society. This paper provides an overview of seventeen papers comprising a symposium on CSCW. The overview also discusses some relationships among the contributions made by each paper, and places those contributions into a larger context by identifying some of the key challenges faced by computer science researchers who aim to help us work effectively as teams mediated through networks of computers. The ...

Keywords: asynchronous collaboration, computer-supported collaborative work, human-computer interaction, information management, multimedia collaboration, multimodal collaboration

7 Introduction to the electronic symposium on computer-supported cooperative work 
Kevin L. Mills
June 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 2
Full text available: pdf(79.51 KB) Additional Information: full citation, abstract, references, citings, index terms

Computer-supported cooperative work (CSCW) holds great importance and promise for modern society. This paper provides an overview of seventeen papers comprising a symposium on CSCW. The overview also discusses some relationships among the contributions made by each paper, and places those contributions into a larger context by identifying some of the key challenges faced by computer science reseachers who aim to

help us work effectively as teams mediated through networks of computers. The ...

Keywords: asynchronous collaboration, computer-supported collaborative work, human-computer interaction, information management, multimedia collaboration, multimodal collaboration

8 Surveillance and the reengineering of commitment within the virtual organization

F. A. Wilson, N. N. Mitev

April 1996 **Proceedings of the 1996 ACM SIGCPR/SIGMIS conference on Computer personnel research**

Full text available: pdf(1.18 MB) Additional Information: full citation, references, index terms

9 A company-based framework for a software engineering course

Thomas P. Way

February 2005 **ACM SIGCSE Bulletin , Proceedings of the 36th SIGCSE technical symposium on Computer science education**, Volume 37 Issue 1

Full text available: pdf(231.54 KB) Additional Information: full citation, abstract, references, index terms

The subject matter of a typical undergraduate software engineering course, while providing necessary background, can be quite dry. Team-based programming projects often complement the more theoretical textbook and lecture content by giving students valuable hands-on practice, albeit on a small scale and within a traditional classroom setting. This paper describes a company-based framework used in two semesters of a software engineering course. This approach incorporates a novel, collaborative fr ...

Keywords: capstone, collaborative learning, distributed group working, pedagogy, software engineering education, team-based projects

10 OMNI: a model for focused collaborative work through issue management

Beth Lange, James B. Treleaven, Anatole Gershman

December 1993 **Proceedings of the conference on Organizational computing systems**

Full text available: pdf(744.85 KB) Additional Information: full citation, references, index terms

Keywords: collaboration, consensus, group memory, group support systems, issue management, negotiation, visualization

11 Innovative systemic perspectives: Effective work practices for software engineering: free/libre open source software development

Kevin Crowston, Hala Annabi, James Howison, Chengetai Masango

November 2004 **Proceedings of the 2004 ACM workshop on Interdisciplinary software engineering research**

Full text available: pdf(390.40 KB) Additional Information: full citation, abstract, references, index terms

We review the literature on Free/Libre Open Source Software (FLOSS) development and on software development, distributed work and teams more generally to develop a theoretical model to explain the performance of FLOSS teams. The proposed model is based on Hackman's [34] model of effectiveness of work teams, with coordination theory [52] and collective mind [79] to extend Hackman's model by elaborating team practices relevant to effectiveness in software development. We propose a set of propos ...

Keywords: collective mind theory, coordination theory, free and open source software, team effectiveness

12 Comparison of empirical testing and walkthrough methods in user interface evaluation 
Claire-Marie Karat, Robert Campbell, Tarra Fiegel
June 1992 **Proceedings of the SIGCHI conference on Human factors in computing systems**

Full text available: pdf(1.15 MB) Additional Information: full citation, abstract, references, citings, index terms

We investigated the relative effectiveness of empirical usability testing and individual and team walkthrough methods in identifying usability problems in two graphical user interface office systems. The findings were replicated across the two systems and show that the empirical testing condition identified the largest number of problems, and identified a significant number of relatively severe problems that were missed by the walkthrough conditions. Team walkthroughs achieved better result ...

Keywords: cost-effectiveness, empirical testing, problem severity, scenarios, walkthroughs

13 Implementing empowerment through teams: the case of Texaco's information technology division 
Rudy Hirschheim, Jonathan Miller
June 1993 **Proceedings of the 1993 conference on Computer personnel research**

Full text available: pdf(883.07 KB) Additional Information: full citation, abstract, references, citings, index terms

From near-bankruptcy in 1987, Texaco Inc.—one of the largest companies in the world—has experienced a rapid return to profitability. Texaco's turnaround is attributed at least in part to Total Quality Management and a dramatic change in corporate culture that has led to empowerment of the workforce. This case study focuses on empowerment, describes the change that has taken place over the last five years and in particular examines the Information Technology (IT) Division. Within ...

14 The academic environment: Enroute to making an IT baccalaureate program 
Soleda Leung, Hazem Said, Mark Stockman
October 2004 **Proceedings of the 5th conference on Information technology education**

Full text available: pdf(235.16 KB) Additional Information: full citation, abstract, references, index terms

Several major factors have contributed to the birth of the new IT baccalaureate degree program at the University of Cincinnati. Of course the timing of IT emerging as an academic discipline has been a major one. Since CITC II several faculty members from the University of CINCINNATI have participated actively in SITE, later, SIGITE. With the arrival of new and exciting integrated technology, the stipulation to design an IT program meeting the needs of our society has become most important. Al ...

Keywords: curriculum, database, information technology, networking, software, web technologies

15 On becoming virtual: the driving forces and arrangements 
Magid Igbaria, Conrad Shayo, Lorne Olfman
April 1999 **Proceedings of the 1999 ACM SIGCPR conference on Computer personnel research**

Full text available: pdf(1.80 MB) Additional Information: full citation, references, index terms

Keywords: telework, virtual communities, virtual organizations, virtual society, virtual teams

16 SRI workshop summary: "domain analysis in the DoD"
Frank Svoboda, Fred Maymir-Ducharme, Jeff Poulin
January 1996 **ACM SIGSOFT Software Engineering Notes**, Volume 21 Issue 1

Full text available: pdf(1.40 MB) Additional Information: full citation, abstract

The Workshop on "Domain Analysis in the DoD," sponsored by the Software Reuse Initiative (SRI) and Defense Information Systems Agency (DISA), was held at MITRE Corporation, in McLean, Virginia on 26 - 27 September 1995. The primary purpose of the workshop was to discuss issues related to identifying and scoping domains with emphasis on product lines and to assess the usefulness of the strawman SRI Domain Scoping Framework as a proposed basis for this scoping activity. To this end, two specific o ...

17 Enduring practices for managing IT professionals
Ritu Agarwal, Thomas W. Ferratt
September 2002 **Communications of the ACM**, Volume 45 Issue 9

Full text available: pdf(172.34 KB) html(49.71 KB) Additional Information: full citation, abstract, references, citings, index terms

Assessing existing business practices to determine staff recruitment and retention capabilities.

18 An integrative framework for IS quality management
Antonis C. Stylianou, Ram L. Kumar
September 2000 **Communications of the ACM**, Volume 43 Issue 9

Full text available: pdf(174.29 KB) html(33.14 KB) Additional Information: full citation, references, citings, index terms, review

19 Industrial experience with design patterns
Kent Beck, Ron Crocker, Gerard Meszaros, John Vlissides, James O. Coplien, Lutz Dominick, Frances Paulisch
May 1996 **Proceedings of the 18th international conference on Software engineering**

Full text available: pdf(1.39 MB) Publisher Site Additional Information: full citation, abstract, references, citings, index terms

A design pattern is a particular prose form of recording design information such that designs which have worked well in the past can be applied again in similar situations in the future. The availability of a collection of design patterns can help both the experienced and the novice designer recognize situations in which design reuse could or should occur. We have found that design patterns: 1) provide an effective "shorthand" for communicating complex concepts effectively between designers, 2) ...

Keywords: best practices, design information recording, design patterns, design reuse, industrial experience, information sharing, software architecture documentation, software reusability, system documentation

20 Business intelligence: Data warehouse design to support customer relationship management analyses



Colleen Cunningham, Il-Yeol Song, Peter P. Chen

November 2004 **Proceedings of the 7th ACM international workshop on Data warehousing and OLAP**

Full text available: pdf(273.78 KB) Additional Information: full citation, abstract, references, index terms

CRM is a strategy that integrates the concepts of Knowledge Management, Data Mining, and Data Warehousing in order to support the organization's decision-making process to retain long-term and profitable relationships with its customers. In this paper, we first present the design implications that CRM poses to data warehousing, and then propose a robust multidimensional starter model that supports CRM analyses. We then present sample CRM queries, test our starter model using those queries and ...

Keywords: customer relationship management, data warehouse

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L4	7	L3 and @ad>="20010801"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:19
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Mui et. al. USPGPUB 2003/0229529; Sullivan et al USPGPUB 2002/0194046; Sitka USPN 6,330,572

(goal$1 and manage$5) and (team$1 group$1 organization$1) same (individual member person)

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S1	5500	GOAL? ?
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S4	49	S1:S2(5N)(COMMUNAL OR COLLECTIVE OR COMMUNITY)
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S13	3450747	AUTOMAT? OR ELECTRONIC? OR DIGITAL? OR DIGITIS? OR DIGITIZ? OR ONLINE OR INTERACTIV? OR ON()LINE
S14	93877	DATABASE? OR DATAFILE? OR DATABANK? OR DATASET? OR KNOWLEDGEBASE? OR KNOWLEDGE()BASE OR DATALIBRAR?
S15	77423	DATA()(BASE? ? OR FILE? ? OR SET? ? OR BANK? ? OR LIBAR??? ?)
S16	1147	S8:S10 AND S3:S4
S17	68	S16 AND S5
S18	6	S17 AND S11
S19	35	S17 AND S12:S15
S20	12048	S1:S2(5N)S12:S15
S21	13	S20 AND S17
S22	13	S20 AND S19
S23	19	S3:S4(5N)S6:S7(5N)S5
S24	2534	S20 AND S8:S10
S25	13	S24 AND S3:S4 AND S5
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S31	61	S18:S19 OR S21:S23 OR S25 OR S30
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Personnel management system in company, selects candidate for learning

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S3	10881	S1:S2(5N)(TEAM? ? OR GROUP? ? OR ORGANIZATION?? ? OR ORGANISATION?? ? OR MANAGEMENT? OR COMPANY OR CORPORAT? OR INSTITUTION?? ?)
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S5	10766	S1:S2(5N)(INDIVIDUAL? ? OR MEMBER? ? OR PERSON? ? OR EMPLOYEE? OR PERSONAL OR PARTICIPANT? OR TEAMMEMBER?)
S6	1569465	RELATION? OR RELATE? ? OR RELATING OR LINK? OR CONNECT? OR INTERELAT? OR INTERRELAT? OR INTERLINK? OR INTERCONNECT?
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S8	26244	S1:S2(3N)(MANAGE OR MANAGES OR MANAGED OR MANAGING OR MANAGEMENT? OR CREAT? OR ESTABLISH? OR SELECT? OR SPECIFIE? ? OR -SPECIFY?)
S9	31639	S1:S2(3N)(IDENTIFY? OR IDENTIFIC? OR IDENTIFIE? ? OR CHOOS? OR ASSIGN? OR SET OR SETS OR SETTING OR CHOICE? OR CHOSE?)
S10	21021	S1:S2(3N)(DEFIN? OR REDEFIN? OR CONSTRUCT? OR BUILD? OR BUILT OR DEVELOP?)
S11	280095	GUI OR GUIS OR UI OR UIS OR INTERFACE OR INTERFACES OR USERINTERFACE?
S12	414608	SOFTWARE? OR SOFT()WARE? ? OR COMPUTER? ? OR COMPUTING OR -COMPUTERIS? OR COMPUTERIZ? OR MICROCOMPUT? OR MICROPROCESS?
S13	796823	AUTOMAT? OR ELECTRONIC? OR DIGITAL? OR DIGITIS? OR DIGITIZ? OR ONLINE OR INTERACTIV? OR ON()LINE
S14	89042	DATABASE? OR DATAFILE? OR DATABANK? OR DATASET? OR KNOWLEDGEBASE? OR KNOWLEDGE()BASE OR DATALIBRAR?
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S22	17282	S1:S2(5N)S12:S15
S23	32	S22(25N)S19
S24	32	S22(25N)S21
S25	70	S3:S4(5N)(S6:S7 OR S16)(5N)S5
S26	4	S23:S24(25N)S25
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S30	22844	IC='G06F-017/60':IC='G06F-017/61'
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S32	43	S20 OR S26 OR S28 OR S31
S33	43	IDPAT (sorted in duplicate/non-duplicate order)
S34	42	IDPAT (primary/non-duplicate records only)
S35	39	S34 NOT (ACID? ? OR PROTEIN? ?)

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               TION?? ?)
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S5     206649   S1:S2(5N)(INDIVIDUAL? ? OR MEMBER? ? OR PERSON? ? OR EMPLO-
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S6   15179629   RELATION? OR RELATE? ? OR RELATING OR LINK? OR CONNECT? OR
               INTERELAT? OR INTERRELAT? OR INTERLINK? OR INTERCONNECT?
S7     305746   CORELAT? OR CORRELAT?
S8     320678   S1:S2(3N)(MANAGE OR MANAGES OR MANAGED OR MANAGING OR MANA-
               GEMENT? OR CREAT? OR ESTABLISH? OR SELECT? OR SPECIFIE? ? OR -
               SPECIFY?)
S9     315062   S1:S2(3N)(IDENTIFY? OR IDENTIFIC? OR IDENTIFIE? ? OR CHOOS?
               OR ASSIGN? OR SET OR SETS OR SETTING OR CHOICE? OR CHOSE?)
S10    308187   S1:S2(3N)(DEFIN? OR REDEFIN? OR CONSTRUCT? OR BUILD? OR BU-
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S11   1602271   GUI OR GUIS OR UI OR UIS OR INTERFACE OR INTERFACES OR USE-
               RINTERFACE?
S12  10381626   SOFTWARE? OR SOFT()WARE? ? OR COMPUTER? ? OR COMPUTING OR -
               COMPUTERIS? OR COMPUTERIZ? OR MICROCOMPUT? OR MICROPROCESS?
S13  12281123   AUTOMAT? OR ELECTRONIC? OR DIGITAL? OR DIGITIS? OR DIGITIZ?
               OR ONLINE OR INTERACTIV? OR ON()LINE
S14   2033345   DATABASE? OR DATAFILE? OR DATABANK? OR DATASET? OR KNOWLED-
               GEBASE? OR KNOWLEDGE()BASE OR DATALIBRAR?
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S17       9449   S16(S)S5
S18         67   S17(S)S11
S19       1594   S17(S)S12:S15
S20     267092   S1:S2(5N)S12:S15
S21        287   S20(S)S17
S22        282   S20(S)S19
S23       3775   S3:S4(5N)S6:S7(5N)S5
S24         42   S21:S22(S)S23
S25      37067   S20(S)S8:S10
S26         46   S25(S)S23
S27        110   S18 OR S24 OR S26
S28         33   S27/2002:2004
S29         77   S27 NOT S28
S30         31   RD (unique items)
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File 696:DIALOG Telecom. Newsletters 1995-2004/Jul 23
         (c) 2004 The Dialog Corp.
File  15:ABI/Inform(R) 1971-2004/Jul 27
         (c) 2004 ProQuest Info&Learning
File  98:General Sci Abs/Full-Text 1984-2004/Jun
         (c) 2004 The HW Wilson Co.
File 141:Readers Guide 1983-2004/Jun
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File 484:Periodical Abs Plustext 1986-2004/Jul W1
         (c) 2004 ProQuest
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         (c) 2004 The HW Wilson Co
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
File 613:PR Newswire 1999-2004/Jul 27
         (c) 2004 PR Newswire Association Inc
File 635:Business Dateline(R) 1985-2004/Jul 27
         (c) 2004 ProQuest Info&Learning
File 810:Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
File 610:Business Wire 1999-2004/Jul 27
         (c) 2004 Business Wire.
File 369:New Scientist 1994-2004/Jul W3
         (c) 2004 Reed Business Information Ltd.
File 370:Science 1996-1999/Jul W3
         (c) 1999 AAAS
File  20:Dialog Global Reporter 1997-2004/Jul 27
         (c) 2004 The Dialog Corp.
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         (c) 2004 McGraw-Hill Co. Inc
File 634:San Jose Mercury  Jun 1985-2004/Jul 26
         (c) 2004 San Jose Mercury News
File 647:CMP  Computer Fulltext 1988-2004/Jul W3
         (c) 2004 CMP Media, LLC
File 674:Computer News Fulltext 1989-2004/Jul W1
         (c) 2004 IDG Communications

Set     Items   Description
S1    2520557   GOAL? ?
S2    4382563   TARGET? ? OR MISSION? ? OR OBJECTIVE? ?
S3     804224   S1:S2(5N)(TEAM? ? OR GROUP? ? OR ORGANIZATION?? ? OR ORGAN-
               ISATION?? ? OR MANAGEMENT? OR COMPANY OR CORPORAT? OR INSTITU-
               TION?? ?)
S4      48734   S1:S2(5N)(COMMUNAL OR COLLECTIVE OR COMMUNITY)
S5     199153   S1:S2(5N)(INDIVIDUAL? ? OR MEMBER? ? OR PERSON? ? OR EMPLO-
               YEE? OR PERSONAL OR PARTICIPANT? OR TEAMMEMBER?)
S6   12177326   RELATION? OR RELATE? ? OR RELATING OR LINK? OR CONNECT? OR
               INTERELAT? OR INTERRELAT? OR INTERLINK? OR INTERCONNECT?
S7     246819   CORELAT? OR CORRELAT?
S8     274126   S1:S2(3N)(MANAGE OR MANAGES OR MANAGED OR MANAGING OR MANA-
               GEMENT? OR CREAT? OR ESTABLISH? OR SELECT? OR SPECIFIE? ? OR -
               SPECIFY?)
S9     365706   S1:S2(3N)(IDENTIFY? OR IDENTIFIC? OR IDENTIFIE? ? OR CHOOS?
                OR ASSIGN? OR SET OR SETS OR SETTING OR CHOICE? OR CHOSE?)
S10    267398   S1:S2(3N)(DEFIN? OR REDEFIN? OR CONSTRUCT? OR BUILD? OR BU-
               ILT OR DEVELOP?)
S11    734423   GUI OR GUIS OR UI OR UIS OR INTERFACE OR INTERFACES OR USE-
               RINTERFACE?
S12   6356099   SOFTWARE? OR SOFT()WARE? ? OR COMPUTER? ? OR COMPUTING OR -
               COMPUTERIS? OR COMPUTERIZ? OR MICROCOMPUT? OR MICROPROCESS?
S13   7207163   AUTOMAT? OR ELECTRONIC? OR DIGITAL? OR DIGITIS? OR DIGITIZ?
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              OR ONLINE OR INTERACTIV? OR ON()LINE
S14     988400   DATABASE? OR DATAFILE? OR DATABANK? OR DATASET? OR KNOWLED-
              GEBASE? OR KNOWLEDGE()BASE OR DATALIBRAR?
S15     181178   DATA()(BASE? ? OR FILE? ? OR SET? ? OR BANK? ? OR LIBAR???
              ?)
S16     171859   S8:S10(S)S3:S4
S17       9116   S16(S)S5
S18         56   S17(S)S11
S19       1120   S17(S)S12:S15
S20     161725   S1:S2(5N)S12:S15
S21        187   S20(S)S17
S22        184   S20(S)S19
S23       3593   S3:S4(5N)S6:S7(5N)S5
S24         33   S21:S22(S)S23
S25      22717   S20(S)S8:S10
S26         35   S25(S)S23
S27         89   S18 OR S24 OR S26
S28         41   S27/2002:2004
S29         48   S27 NOT S28
S30         34   RD (unique items)
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30/3,K/2 (Item 2 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)
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02141252 70386625

Patterns of interdependence in work teams: A two-level investigation of the relations with job and team satisfaction

Van Der Vegt, Gerben S; Emans, Ben J M; Van De Vliert, Evert

Personnel Psychology v54n1 PP: 51-69 Spring 2001
ISSN: 0031-5826 JRNL CODE: PPS
WORD COUNT: 6989

...TEXT: field research may be that in all studies relating interdependence to affective outcomes, the possible **interactive** effects of task and **goal** interdependence on job and team satisfaction were not systematically investigated. Although increasing degrees of task...

... goal interdependence may mitigate the process losses associated with increased degrees of task interdependence because **goal** interdependence stimulates the **development** of cooperative behaviors among group members (Deutsch, 1973; Johnson & Johnson, 1989; O'Leary-Kelly, Martocchio, & Frink, 1994; Tjosvold, Andrews, & Struthers, 1991). In addition, **goal** - **setting** research indicates that group goals and feedback direct group members' attention and effort to collective...
... that goal interdependence can improve performance on an interdependent task because it promotes cooperation among **group members** . In cases of high **goal** interdependence, task interdependence will therefore be positively **related** to satisfaction with the job and **team** . When the level of **goal** interdependence in the work **group** is relatively low, group members may lack the necessary incentive to cooperate and may pay...

...of goal interdependence. The field study presented below was designed to examine the main and **interactive** effects of task and **goal** interdependence on job and **team** satisfaction at both the group and individual level of analysis.

Method

Sampling

File 256:SoftBase:Reviews,Companies&Prods. 82-2004/Jul
(c)2004 Info.Sources Inc

Set	Items	Description
S1	1710	GOAL? ?
S2	3111	TARGET? ? OR MISSION? ? OR OBJECTIVE? ?
S3	571	S1:S2(5N)(TEAM? ? OR GROUP? ? OR ORGANIZATION?? ? OR ORGANISATION?? ? OR MANAGEMENT? OR COMPANY OR CORPORAT? OR INSTITUTION?? ?)
S4	14	S1:S2(5N)(COMMUNAL OR COLLECTIVE OR COMMUNITY)
S5	97	S1:S2(5N)(INDIVIDUAL? ? OR MEMBER? ? OR PERSON? ? OR EMPLOYEE? OR PERSONAL OR PARTICIPANT? OR TEAMMEMBER?)
S6	16985	RELATION? OR RELATE? ? OR RELATING OR LINK? OR CONNECT? OR INTERELAT? OR INTERRELAT? OR INTERLINK? OR INTERCONNECT?
S7	376	CORELAT? OR CORRELAT?
S8	315	S1:S2(3N)(MANAGE OR MANAGES OR MANAGED OR MANAGING OR MANAGEMENT? OR CREAT? OR ESTABLISH? OR SELECT? OR SPECIFIE? ? OR -SPECIFY?)
S9	184	S1:S2(3N)(IDENTIFY? OR IDENTIFIC? OR IDENTIFIE? ? OR CHOOS? OR ASSIGN? OR SET OR SETS OR SETTING OR CHOICE? OR CHOSE?)
S10	304	S1:S2(3N)(DEFIN? OR REDEFIN? OR CONSTRUCT? OR BUILD? OR BUILT OR DEVELOP?)
S11	10607	GUI OR GUIS OR UI OR UIS OR INTERFACE OR INTERFACES OR USERINTERFACE?
S12	36945	SOFTWARE? OR SOFT()WARE? ? OR COMPUTER? ? OR COMPUTING OR -COMPUTERIS? OR COMPUTERIZ? OR MICROCOMPUT? OR MICROPROCESS?
S13	29479	AUTOMAT? OR ELECTRONIC? OR DIGITAL? OR DIGITIS? OR DIGITIZ? OR ONLINE OR INTERACTIV? OR ON()LINE
S14	9124	DATABASE? OR DATAFILE? OR DATABANK? OR DATASET? OR KNOWLEDGEBASE? OR KNOWLEDGE()BASE OR DATALIBRAR?
S15	403	DATA()(BASE? ? OR FILE? ? OR SET? ? OR BANK? ? OR LIBAR??? ?)
S16	190	S8:S10 AND S3:S4
S17	10	S16 AND S5
S18	4	S3:S4(5N)S6:S7(5N)S5
S19	13	S17:S18
S20	1	S19/2002:2004
S21	12	S19 NOT S20

21/7/1
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
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02684431 DOCUMENT TYPE: Company

VisionCompass Inc (684431)
1000 Windward Concourse #540
Alpharetta, GA 30005 United States
TELEPHONE: (770) 442-3111
FAX: (770) 442-3913
HOMEPAGE: http://www.visioncompass.com
EMAIL: information@visioncompass.com

RECORD TYPE: Directory

CONTACT: Sales Department

ORGANIZATION TYPE: Corporation
EQUITY TYPE: Private
STATUS: Active

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File   6:NTIS 1964-2004/Jul W4
         (c) 2004 NTIS, Intl Cpyrght All Rights Res
File   2:INSPEC 1969-2004/Jul W3
         (c) 2004 Institution of Electrical Engineers
File   8:Ei Compendex(R) 1970-2004/Jul W3
         (c) 2004 Elsevier Eng.  Info. Inc.
File  34:SciSearch(R) Cited Ref Sci 1990-2004/Jul W3
         (c) 2004 Inst for Sci Info
File  35:Dissertation Abs Online 1861-2004/May
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         (c) 2004 BLDSC all rts. reserv.
File  94:JICST-EPlus 1985-2004/Jul W1
         (c)2004 Japan Science and Tech Corp(JST)
File  95:TEME-Technology & Management 1989-2004/Jun W1
         (c) 2004 FIZ TECHNIK
File  99:Wilson Appl. Sci & Tech Abs 1983-2004/Jun
         (c) 2004 The HW Wilson Co.
File 111:TGG Natl.Newspaper Index(SM) 1979-2004/Jul 26
         (c) 2004 The Gale Group
File 144:Pascal 1973-2004/Jul W3
         (c) 2004 INIST/CNRS
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         (c) 2004 EBSCO Publishing
File 233:Internet & Personal Comp. Abs. 1981-2003/Sep
         (c) 2003 EBSCO Pub.
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         Comp & dist by NTIS, Intl Copyright All Rights Res
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         (c) 1998 Inst for Sci Info
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         (c) 2004 The HW Wilson Co
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         (c) 2004 ProQuest Info&Learning
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         (c) 2002 The Gale Group
File 603:Newspaper Abstracts 1984-1988
         (c)2001 ProQuest Info&Learning
File 474:New York Times Abs 1969-2004/Jul 26
         (c) 2004 The New York Times
File 475:Wall Street Journal Abs 1973-2004/Jul 26
         (c) 2004 The New York Times
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         (c) 2004 The HW Wilson Co
File   7:Social SciSearch(R) 1972-2004/Jul W3
         (c) 2004 Inst for Sci Info
File  11:PsycINFO(R) 1887-2004/May W5
         (c) 2004 Amer. Psychological Assn.

Set     Items   Description
S1     742632   GOAL? ?
S2    2718510   TARGET? ? OR MISSION? ? OR OBJECTIVE? ?
S3     117655   S1:S2(5N)(TEAM? ? OR GROUP? ? OR ORGANIZATION?? ? OR ORGAN-
              ISATION?? ? OR MANAGEMENT? OR COMPANY OR CORPORAT? OR INSTITU-
              TION?? ?)
S4      11475   S1:S2(5N)(COMMUNAL OR COLLECTIVE OR COMMUNITY)
S5      45387   S1:S2(5N)(INDIVIDUAL? ? OR MEMBER? ? OR PERSON? ? OR EMPLO-
              YEE? OR PERSONAL OR PARTICIPANT? OR TEAMMEMBER?)
S6   10811532   RELATION? OR RELATE? ? OR RELATING OR LINK? OR CONNECT? OR
              INTERELAT? OR INTERRELAT? OR INTERLINK? OR INTERCONNECT?
S7    2592993   CORELAT? OR CORRELAT?
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S8 89169 S1:S2(3N)(MANAGE OR MANAGES OR MANAGED OR MANAGING OR MANAGEMENT? OR CREAT? OR ESTABLISH? OR SELECT? OR SPECIFIE? ? OR SPECIFY?)
S9 119341 S1:S2(3N)(IDENTIFY? OR IDENTIFIC? OR IDENTIFIE? ? OR CHOOS? OR ASSIGN? OR SET OR SETS OR SETTING OR CHOICE? OR CHOSE?)
S10 132397 S1:S2(3N)(DEFIN? OR REDEFIN? OR CONSTRUCT? OR BUILD? OR BUILT OR DEVELOP?)
S11 1430954 GUI OR GUIS OR UI OR UIS OR INTERFACE OR INTERFACES OR USERINTERFACE?
S12 6296372 SOFTWARE? OR SOFT()WARE? ? OR COMPUTER? ? OR COMPUTING OR COMPUTERIS? OR COMPUTERIZ? OR MICROCOMPUT? OR MICROPROCESS?
S13 5939440 AUTOMAT? OR ELECTRONIC? OR DIGITAL? OR DIGITIS? OR DIGITIZ? OR ONLINE OR INTERACTIV? OR ON()LINE
S14 2477938 DATABASE? OR DATAFILE? OR DATABANK? OR DATASET? OR KNOWLEDGEBASE? OR KNOWLEDGE()BASE OR DATALIBRAR?
S15 397884 DATA()(BASE? ? OR FILE? ? OR SET? ? OR BANK? ? OR LIBAR??? ?)
S16 38829 S8:S10 AND S3:S4
S17 2294 S16 AND S5
S18 44 S17 AND S11
S19 958 S17 AND S12:S15
S20 84172 S1:S2(5N)S12:S15
S21 179 S20 AND S17
S22 179 S20 AND S19
S23 743 S3:S4(5N)S6:S7(5N)S5
S24 19 S21:S22 AND S23
S25 15435 S20 AND S8:S10
S26 19 S25 AND S23
S27 62 S18 OR S24 OR S26
S28 19 S27/2002:2004
S29 43 S27 NOT S28
S30 41 RD (unique items)

30/7/6 (Item 2 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2004 Institution of Electrical Engineers. All rts. reserv.

5786425 INSPEC Abstract Number: B9802-7910-004, C9802-3360L-016
Title: A comparison of touch, manual, and head controllers for cursor movement
Author(s): Liggett, K.K.; Kustra, T.W.; Reising, J.M.; Hartsock, D.C.
Author Affiliation: Vehicle-Pilot Integration Branch, Wright-Patterson AFB, OH, USA
Conference Title: Proceedings of the Human Factors and Ergonomics Society 41st Annual Meeting 1997 Part vol.1 p.80-4 vol.1
Publisher: Human Factors & Ergonomics Soc, Santa Monica, CA, USA
Publication Date: 1997 Country of Publication: USA 2 vol. xxvi+1445 pp.
ISBN: 0 945289 07 3 Material Identity Number: XX97-02045
U.S. Copyright Clearance Center Code: 1071-1813/97/$1.00+.60
Conference Title: Proceedings of 41st Meeting of the Human Factors and Ergonomics Society
Conference Date: 1997 Conference Location: Albuquerque, NM, USA
Language: English Document Type: Conference Paper (PA)
Treatment: Applications (A); Practical (P); Experimental (X)
Abstract: Three different cursor control techniques were used by subjects in a **target** designation and **assignment** task. A touch control, a manual control, and a head control technique were investigated. Subjects designated and **assigned** either **individual targets** or **target groups** displayed in a tactical situation format. Speed and accuracy data were collected to determine which of the techniques provided the pilot with the

```
File 347:JAPIO Nov 1976-2004/Mar(Updated 040708)
         (c) 2004 JPO & JAPIO
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200447
         (c) 2004  Thomson Derwent
File 348:EUROPEAN PATENTS 1978-2004/Jul W03
         (c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20040722,UT=20040715
         (c) 2004 WIPO/Univentio

Set     Items   Description
S1          6   AU='ALLEMANN A':AU='ALLEMANN ANDREAS'
S2         20   AU='REYNOLDS S'
S3          9   AU='REYNOLDS S W G'
S4         27   AU='HUNTER A'
S5          8   AU='HUNTER A R'
S6          1   AU='PETRO J B'
S7         55   AU='PETRO J'
S8          2   AU='PETRO JUSTIN'
S9      62784   GOAL? ?
S10       128   S1:S8
S11         0   S10 AND S9
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